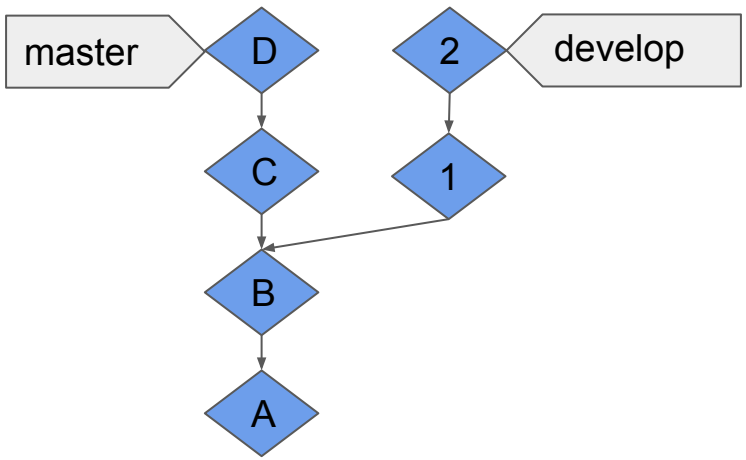
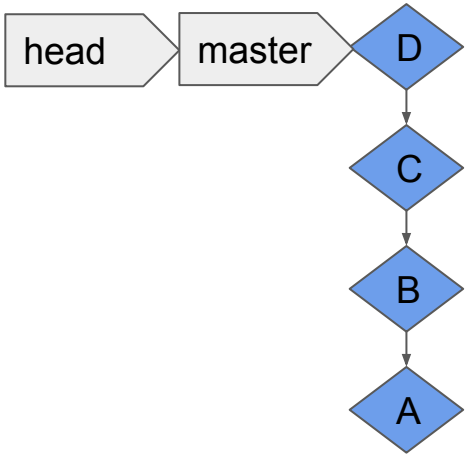
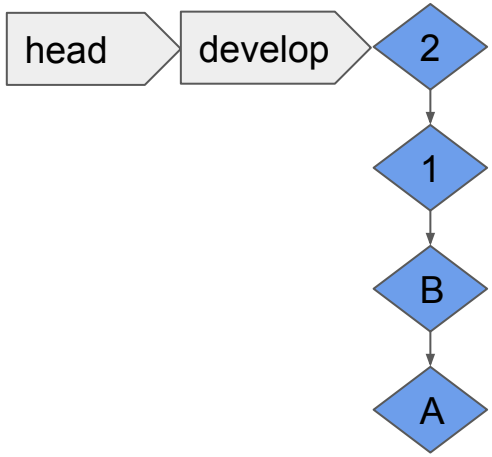
GIT

Git merge VS Git rebase

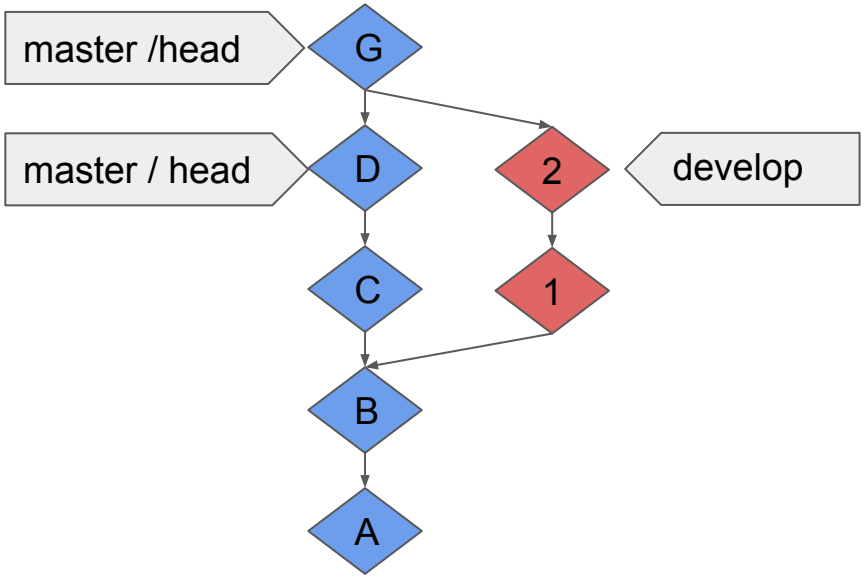
Le système de branches







Faire un merge de branche: commit de merge



1

$ git checkout master

ou

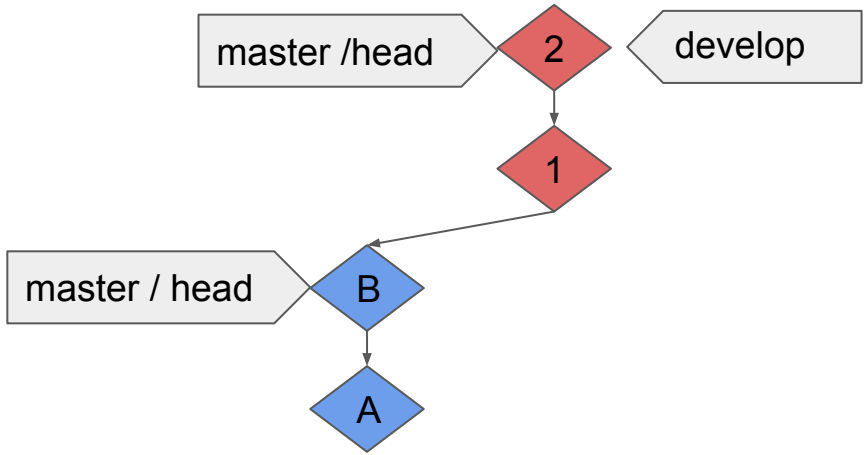
$ git switch master **git 2.24.0**

2

$ git merge develop

```
$ git checkout / switch <destination_branch>
$ git merge <branche_a_merge>
```

Faire un merge de branche: fast-forward



1

```
$ git checkout master
```

ou

```
$ git switch master
```

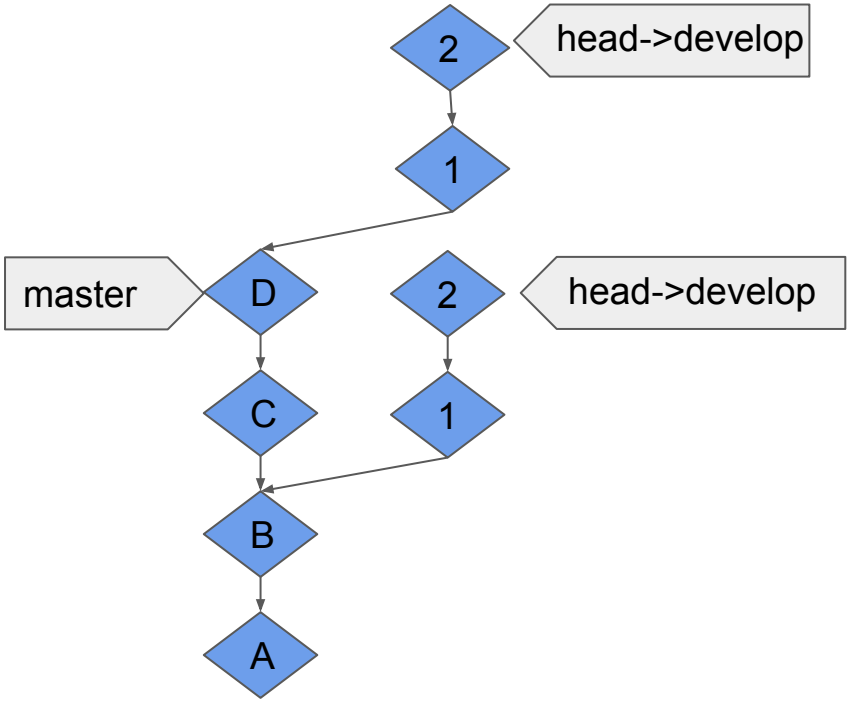
git 2.24.0

2

```
$ git merge develop
```

```
$ git checkout / switch <destination_branch>
$ git merge <branche_a_merge>
```

Faire un rebase d'une branche



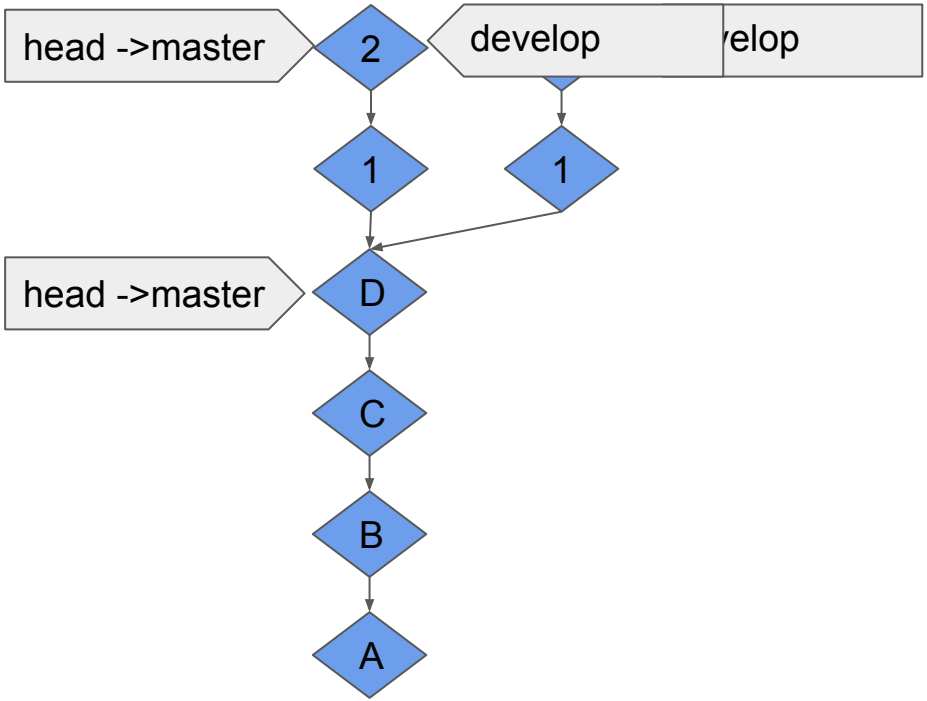
1
$ git checkout develop
ou
$ git switch develop
git 2.24.0

2
$ git rebase master

3
$ git rebase --continue
ou
$ git rebase --abort

$ git checkout / switch <branche_a_rebase>
$ git rebase <destination_rebase>

Merge une branche rebase



1

$ git checkout master

ou

$ git switch master **git 2.24.0**

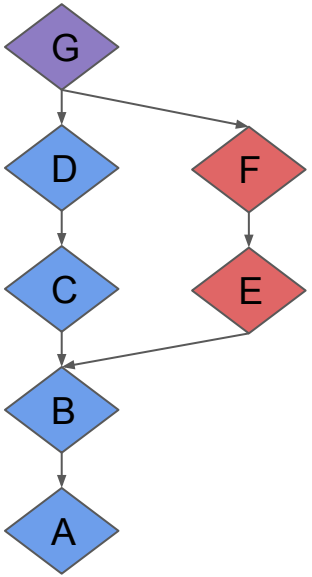
2

$ git merge develop

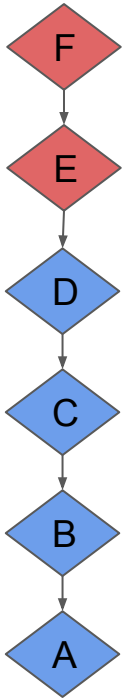
$ git checkout / switch <destination_rebase>
$ git merge <branche_a_rebase>

Git merge VS Git rebase

merge



rebase




```
$ git checkout / switch <destination_branch>
$ git merge <branche_a_merge>
```

```
$ git checkout / switch <branche_a_rebase>
$ git rebase <destination_rebase>
```

GIT

Git merge VS Git rebase